

Door alarms: Advanced and multi-purpose

The PG21MS Series includes advanced narrow-stile microprocessor-controlled door alarms for surface mounting on a door or door frame. Typical applications include emergency fire escape doors, nursing home stairwell doors, rear restaurant and theater doors.

- Two selectable arming modes –
 1. **Always armed mode** – when key is turned counter clockwise to the disarm position, the key cannot be removed. To remove key, turn back to arm mode, thus keeping unit armed always.
 2. **Standard arming mode** – when key is inserted turning counter clockwise will disarm and key can be removed. Turning key clockwise will arm and key can be removed.
 - Max-Flex Terminals, allowing for any or all of the following:
 - Continuous power with the addition of an external power supply
 - Multiple door monitoring permitted with built-in external reed switches
 - Status Indicator – The LED will indicate RED when armed.
 - Entry Delay Time Options – include 15 seconds, 1 minute 15 seconds & 3 minutes 15 seconds
 - Sleek model design key-activated door alarm for use on standard size and narrow stile doors
 - Unauthorized use of door causes alarm to sound and activates LED indicator
 - Options include continuous alarm, minute shutdown with auto reset and exit/entry delay
 - Uses standard mortise cylinder
 - Tamper switch supervised
 - For exterior key control, optional RIM cylinder may be used
 - Metallic silver or duronodic finish
- Optional Strobe unit (shown) – PG21MSS/PG21MBS units include a highly visible amber strobe will flash when unit goes into alarm



Model PG30:

Keypad-controlled narrow stile door alarm, similar to PG21, plus:

- Digital codes for master, management and passage (used for auto-arming)
- 3 security levels for: a) high security b) unattended applications c) flexible control for delivery doors, etc.
- Audible low battery warning
- 3 Programmable 95db siren styles: sweep, pulsed, and steady
- Logo key is dual function test button



PGKPD Accessory:

- For optional use with the PG30, this low-profile, brushed aluminum finished accessory provides all functions of the PG30 from the outside of the door. (Available in metallic silver only.)

Model PG10

- The Pilfergard Model PG10 is an exit door alarm designed to deter the use of the secured door by sounding a twin action alarm when opened by unauthorized personnel. The alarm can be bypassed from inside or outside by the use of a key. (Requires standard mortise cylinder not supplied.) This durable surface mount unit is easily installed and is tamper-supervised with two separate tamper switches. Its test button verifies battery. Optional AC power supply available.

Model LL1

- All of the features of the PG10 unit with addition of a flashing strobe for easy alarm identification.
- Choice of system controllers

